

L Number	Hits	Search Text	DB	Time stamp
-	7480	((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) with (resource	USPAT;	2004/02/19 08:37
		memor\$3 storage bandwidth processor cpu) with (capacit\$3 limit\$5	US-PGPUB;	
		threshold)) same (computer process\$3)	ЕРО; ЛРО;	
			DERWENT;	
		11 (Ma C (Ma) 11 (Ma C (Ma) 11 (Ma) (Ma) 11 (Ma) (Ma) (Ma) (Ma) (Ma) (Ma) (Ma) (Ma)	IBM_TDB	2004/02/19 12:12
-	41	(((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) with (resource	USPAT;	2004/02/18 12:13
		memor\$3 storage bandwidth processor cpu) with (capacit\$3 limit\$5	US-PGPUB;	
		threshold)) same (computer process\$3)) and ((resource near5 (usage	ЕРО; ЛРО;	
		consumption consum\$3)) and (resource near5 (limit\$5 constraint)) and	DERWENT;	
		(resource near5 allocat\$3) and (workload\$3 work-load\$3 task\$3))	IBM_TDB	2004/02/10 00 45
-	24	(((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) with (resource	USPAT;	2004/02/18 09:45
		memor\$3 storage bandwidth processor cpu) with (capacit\$3 limit\$5	US-PGPUB;	
		threshold)) same (computer process\$3)) and ((resource near5 (usage	ЕРО; ЛРО;	
		consumption consum\$3)) and (resource near5 (limit\$5 constraint)) and	DERWENT;	
		((resource near5 allocat\$3) same (workload\$3 work-load\$3 task\$3)))	IBM_TDB	2004/02/19 10:25
-	18	(((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) with (resource	USPAT;	2004/02/18 10:35
		memor\$3 storage bandwidth processor cpu) with (availab\$6 capacit\$3	US-PGPUB;	
		limit\$5 threshold) with (tim\$3 period\$3 interval duration)) same	EPO; JPO;	
		(computer process\$3)) and ((resource near5 (usage consumption	DERWENT;	
		consum\$3)) and (resource near5 (limit\$5 constraint)) and ((resource	IBM_TDB	
		near5 allocat\$3) with (workload\$3 work-load\$3 task\$3)))	I I I O D + TT	0004/00/20 20 2
.	0	(((sort\$3) with (capacit\$3))) and ((((calculat\$3 project\$3 estimat\$3	USPAT;	2004/02/18 12:14
		predict\$3 forecast\$3) with (resource memor\$3 storage bandwidth	US-PGPUB;	
		processor cpu) with (capacit\$3 limit\$5 threshold)) same (computer	ЕРО; ЛРО;	
		process\$3)) and ((resource near5 (usage consumption consum\$3)) and	DERWENT;	
		(resource near5 (limit\$5 constraint)) and (resource near5 allocat\$3) and	IBM_TDB	
		(workload\$3 work-load\$3 task\$3)))	T TOD A CO	2004/02/10 12 22
-	42	(((sort\$3 order\$3 categor\$6 rank\$3 list\$3) with (capacit\$3 limit\$5	USPAT;	2004/02/18 13:23
		threshold availab\$7))) and ((((calculat\$3 project\$3 estimat\$3 predict\$3	US-PGPUB;	
		forecast\$3) with (resource memor\$3 storage bandwidth processor cpu)	ЕРО; ЛРО;	
		with (capacit\$3 limit\$5 threshold)) same (computer process\$3)) and	DERWENT;	
		((resource near5 (usage consumption consum\$3)) and (resource near5	IBM_TDB	
		(limit\$5 constraint)) and (resource near5 allocat\$3)))	*****	2004/02/10 12 14
-	19		USPAT;	2004/02/18 13:15
		((((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) with (resource	US-PGPUB;	
		memor\$3 storage bandwidth processor cpu) with (capacit\$3 limit\$5	ЕРО; ЛРО;	
į		threshold)) same (computer process\$3)) and ((resource near5 (usage	DERWENT;	
		consumption consum\$3)) and (resource near5 (limit\$5 constraint)) and	IBM_TDB	
		(resource near5 allocat\$3)))	I I CD A T	2004/02/10 12 21
-	330	(((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) same (resource	USPAT;	2004/02/18 13:31
		memor\$3 storage bandwidth processor cpu) same (capacit\$3 limit\$5	US-PGPUB;	
		threshold)) and (resource near5 (usage consumption consum\$3)) and	ЕРО; ЛРО;	
		(resource near5 (limit\$5 constraint)) and ((arrang\$3 classif\$7 sort\$3	DERWENT;	1
	. = .	order\$3) with (capacit\$3 limit\$5 threshold level\$3)))	IBM_TDB	2004/02/19 12 2
-	456		USPAT;	2004/02/18 13:29
		memor\$3 storage bandwidth processor cpu) same (availab\$7 capacit\$3	US-PGPUB;	
		limit\$5 threshold)) and (resource near5 (usage consumption	ЕРО; ЛРО;	
		consum\$3)) and (resource near5 (limit\$5 constraint)) and ((arrang\$3	DERWENT;	
		classif\$7 sort\$3 order\$3) with (availab\$7 capacit\$3 limit\$5 threshold	IBM_TDB	
		level\$3)))	LICDATE	2004/02/19 12 2
-	130	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT;	2004/02/18 13:31
		memor\$3 storage bandwidth processor cpu) same (availab\$7 capacit\$3	US-PGPUB;	
		limit\$5 threshold)) and (resource near5 (usage consumption	ЕРО; ЛРО;	
		consum\$3)) and (resource near5 (limit\$5 constraint)) and ((arrang\$3	DERWENT;	
		classif\$7 sort\$3 order\$3) with (availab\$7 capacit\$3 limit\$5 threshold	IBM_TDB	[
		level\$3)))) and ((arrang\$3 classif\$7 sort\$3 order\$3) with (availab\$7		
		capacit\$3 limit\$5 threshold level\$3) with (duration interval period\$2		
		tim\$3))	I I I I I I I I I I I I I I I I I I I	2004/02/12 15 5
•	760		USPAT;	2004/02/18 13:35
		memor\$3 storage bandwidth processor cpu) same (availab\$7 capacit\$3	US-PGPUB;	
		limit\$5 threshold) same plan\$4 same (arrang\$3 classif\$7 sort\$3	ЕРО; ЛРО;	
		order\$3)))	DERWENT;	
			IBM_TDB	<u> </u>

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	173	((((1 1 (02	USPAT;	2004/02/18 13:35
-	173	((((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) same (resource	US-PGPUB;	2004/02/18 13:33
		memor\$3 storage bandwidth processor cpu) same (availab\$7 capacit\$3 limit\$5 threshold) same plan\$4 same (arrang\$3 classif\$7 sort\$3	EPO; JPO;	
		order\$3)))) and ((arrang\$3 classif\$7 sort\$3 order\$3) with (availab\$7	DERWENT;	
		capacit\$3 limit\$5 threshold level\$3) with (duration interval period\$2	IBM_TDB	
		tim\$3))	TIODAT.	2004/02/10 12:22
-	15	(((((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) same	USPAT;	2004/02/18 13:32
		(resource memor\$3 storage bandwidth processor cpu) same (availab\$7	US-PGPUB;	
		capacit\$3 limit\$5 threshold) same plan\$4 same (arrang\$3 classif\$7	ЕРО; ЛРО;	
		sort\$3 order\$3)))) and ((arrang\$3 classif\$7 sort\$3 order\$3) with	DERWENT;	
		(availab\$7 capacit\$3 limit\$5 threshold level\$3) with (duration interval	IBM_TDB	
		period\$2 tim\$3))) and ((resource near5 (usage consumption consum\$3))		
		and (resource near5 (limit\$5 constraint)))	TIODATE	2004/02/10 12:25
-	245	(((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) same (resource	USPAT;	2004/02/18 13:35
		memor\$3 storage bandwidth processor cpu) same (availab\$7 capacit\$3	US-PGPUB;	
1		limit\$5 threshold) same plan\$4 same (arrang\$3 classif\$7 sort\$3)))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/02/10 12 26
-	39	((((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) same (resource	USPAT;	2004/02/18 13:36
		memor\$3 storage bandwidth processor cpu) same (availab\$7 capacit\$3	US-PGPUB;	
		limit\$5 threshold) same plan\$4 same (arrang\$3 classif\$7 sort\$3))))	ЕРО; ЛРО;	
		and ((arrang\$3 classif\$7 sort\$3 order\$3) with (availab\$7 capacit\$3	DERWENT;	
1		limit\$5 threshold level\$3) with (duration interval period\$2 tim\$3))	IBM_TDB	2004/02/20 12 12
-	249	((sort\$3) with (capacit\$3) with (small\$3 short\$3 ascend\$3))	USPAT;	2004/02/18 13:40
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
1	_	(IBM_TDB	2004/02/19 14:10
-	2	((sort\$3) with (capacit\$3) with (small\$3 short\$3 ascend\$3) with	USPAT;	2004/02/18 14:10
		resource)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	6	(((sort\$3) with (availab\$7 capacit\$3 limit\$5 threshold level\$3) with	USPAT;	2004/02/18 14:06
-	6	((sort\$3) with (available 7 capacity 3 limits 3 direction levels 3) with (low\$3 small\$3 short\$3 ascend\$3) with resource)) not (((sort\$3) with	US-PGPUB;	200 11 02/10 1 1.00
		(availab\$7 capacit\$3 limit\$5 threshold level\$3) with (small\$3 short\$3	ЕРО; ЛРО;	
		ascend\$3) with resource)) not "140")	DERWENT;	
		ascendes) with resource)) not 110)	IBM_TDB	
1_	14	((sort\$3) with (availab\$7 capacit\$3 limit\$5 threshold level\$3) with	USPAT;	2004/02/18 14:07
	''	(low\$3 small\$3 short\$3 ascend\$3) with resource)	US-PGPUB,	
		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ЕРО; ЛРО;	
			DERWENT;	
1			IBM_TDB	
-	23	((sort\$3) with (capacit\$3) with resource)	USPAT;	2004/02/18 14:10
			US-PGPUB;	
			ЕРО, ЈРО;	
			DERWENT;	
			IBM_TDB	
-	8	((sort\$3) with (availab\$7 capacit\$3 limit\$5 threshold level\$3) with	USPAT;	2004/02/19 08:32
		(small\$3 short\$3 ascend\$3) with resource)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		A CAMPAN THE COMPANY THE COMPA	IBM_TDB	2004/02/10 00 22
-	89	((sort\$3) with (capacit\$3 limit\$5) with resource)	USPAT;	2004/02/19 08:35
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
	_	(IBM_TDB USPAT;	2004/02/19 14:39
-	3	((sort\$3) with (capacit\$3 limit\$5) with (small\$3 short\$3 ascend\$3)	USPAT; US-PGPUB;	2004/02/19 14.39
		with resource)	ЕРО; ЛРО;	
			DERWENT;	
			IBM TDB	
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-	2	((sort\$3) with (capacit\$3) with resource) and ((sort\$3) with (USPAT;	2004/02/19 08:35
		limit\$5) with resource)	US-PGPUB,	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	713	((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) with (resource)	USPAT;	2004/02/19 10:14
		with (capacit\$3 limit\$5))	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	61	(((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) with (resource)	USPAT;	2004/02/19 10:16
		with (capacit\$3 limit\$5))) and ((calculat\$3 project\$3 estimat\$3	US-PGPUB;	
		predict\$3 forecast\$3 comput\$5) with (resource) with ((life adj expect\$4	ЕРО; ЛРО;	
) duration life expect\$4))	DERWENT;	
			IBM_TDB	
-	7	((((calculat\$3 project\$3 estimat\$3 predict\$3 forecast\$3) with (resource)	USPAT;	2004/02/19 10:17
		with (capacit\$3 limit\$5))) and ((calculat\$3 project\$3 estimat\$3	US-PGPUB;	
		predict\$3 forecast\$3 comput\$5) with (resource) with ((life adj expect\$4	ЕРО; ЛРО;	
) duration life expect\$4))) and ((plot\$4 graph\$4) and ((critical short\$3	DERWENT;	
	1	low\$3) with resource))	IBM_TDB	